

LABORATORY REPORT

Prepared For: GPL Laboratories Project: Omega Chemical OU-2 SSID-BC

335392.FO.01

7210-A Corporate Court Frederick, MD 21703 Attention: Tim Mikesell

Sampled: 05/09/07 Received: 05/09/07

Issued: 05/18/07 17:07

NELAP #01108CA California ELAP#1197 CSDLAC #10256

The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of TestAmerica and its client. This report shall not be reproduced, except in full, without written permission from TestAmerica. The Chain of Custody, 1 page, is included and is an integral part of this report.

This entire report was reviewed and approved for release.

SAMPLE CROSS REFERENCE

 LABORATORY ID
 CLIENT ID
 MATRIX

 IQE0955-01
 OC2-HPW10A-W-0-542
 Water

 IQE0955-02
 OC2-HPW9A-W-0-543
 Water

Reviewed By:

TestAmerica - Irvine, CA

Diane Suzuki Project Manager



GPL Laboratories

Project ID: Omega Chemical OU-2 SSID-BC

7210-A Corporate Court Frederick, MD 21703 Attention: Tim Mikesell 335392.FO.01

Report Number: IQE0955

Sampled: 05/09/07

Received: 05/09/07

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IQE0955-01 (OC2-HPW10A-W-0-542 - Water)					: 05/09/07			
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7E09136	0.00030	ND	1	5/9/2007	5/9/2007	
Sample ID: IQE0955-02 (OC2-HPW9A-W-0 Reporting Units: mg/l)-543 - Water)			Sampled:	: 05/09/07			
Chromium VI	EPA 218.6	7E09136	0.00030	ND	1	5/9/2007	5/9/2007	



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SHORT HOLD TIME DETAIL REPORT

Sample ID: OC2-HPW10A-W-0-542 (IQE09	Hold Time (in days) 955-01) - Water	Date/Time Sampled	Date/Time Received	Date/Time Extracted	Date/Time Analyzed
EPA 218.6	1	05/09/2007 07:40	05/09/2007 16:55	05/09/2007 18:40	05/09/2007 21:36
Sample ID: OC2-HPW9A-W-0-543 (IQE095	55-02) - Water				
EPA 218.6	1	05/09/2007 08:50	05/09/2007 16:55	05/09/2007 18:40	05/09/2007 21:47



Donouting

ANALYTICAL TESTING CORPORATION

17461 Derian Avenue. Suite 100, Irvine, CA 92614 (949) 261-1022 Fax:(949) 260-3297

0/ DEC

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Frederick, MD 21703 Attention: Tim Mikesell

7210-A Corporate Court

Sampled: 05/09/07 Received: 05/09/07

DDD

Data

METHOD BLANK/QC DATA

INORGANICS

Cnilco Course

		Reporting		Spike	Source		%KEC		KPD	Data
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch: 7E09136 Extracted: 05/09/07	-									
Blank Analyzed: 05/09/2007 (7E0913	6-BLK1)									
Chromium VI	ND	0.00030	mg/l							
LCS Analyzed: 05/09/2007 (7E09136	-BS1)									
Chromium VI	0.0504	0.00030	mg/l	0.0500		101	90-110			
Matrix Spike Analyzed: 05/09/2007 (7E09136-MS1)				Source: I	QE0953-0	2			
Chromium VI	0.0474	0.00030	mg/l	0.0500	ND	95	90-110			
Matrix Spike Dup Analyzed: 05/09/2	007 (7E09136-N	(ISD1)			Source: I	QE0953-0	2			
Chromium VI	0.0490	0.00030	mg/l	0.0500	ND	98	90-110	3	10	



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DATA QUALIFIERS AND DEFINITIONS

ND Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.

RPD Relative Percent Difference



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Certification Summary

TestAmerica - Irvine, CA

Method	Matrix	Nelac	California	
EPA 218.6	Water	X	X	

Nevada and NELAP provide analyte specific accreditations. Analyte specific information for TestAmerica may be obtained by contacting the laboratory or visiting our website at www.testamericainc.com

Del Mar Analytical

CHAIN OF CUSTODY FORM

TOEC 455

1746 i Dentan Ave., #100 Hyune, c.A. 92614, i.511, 1922, FAX (949), 260:32993, 1014 E. Cooley Dr., Suite, A., Cohon, C.A. 92324, 1909), 370-4687, FAX (909), 370-1046, i.e.m. 51st St., Suite, B-12D, Phoenix, AZ, 85044, (480), 785-0043, FAX (480), 785-095, 2520, E., Suite, B-12D, Payas, NV, 89120, (702), 796-3620, FAX (702), 798-3628.

3 Special Instructions 72 hours 5 days Turnaround Time: (Check) Sample Integrity: (Check) same day 24 hours 48 hours Analysis Required Date/Time: Date/Time: Date/Time of Sampling Sampling Preservatives A Sampling Sampling Preservatives A Sampling Sampling Preservatives A SIGO 0740 AON Received in Lab By: Fax Number: 714 - 424 -2135 Becelved By: Chent Name/Address:
CHAM Hill
1000 Wilshive Blud 2151 Floor 335392 F I.C.I
1000 Wilshive Blud 2151 Floor 335392 F I.C.I
1050 Wilshive Blud 2151 Floor 355392 F I.C.I
Project Manager:
213-228-871 Phone Number: Project/PO Number: # of Cont. Date/Time: **5/4/67** A TEST AMERICA COMPANY Jate / Time: Sample Container Matrix Type 062-HPW10A-W0-542 Water SOM OCX-HPW9A-W-0-543 water Some Sampler: Elizabeth Bryant Sample Description Relinquished By: Betimquished By:

17/4/2 Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days. チルスの